

AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning on page 9, line 24 as follows:

The guide member 14 is rotatably mounted to the vertical portions 18 of the mounting members 12. To this end, guide member [[12]] 14 includes a flange 20 formed at each end and a pivot pin 22 is attached to the vertical portion 18 of each mounting member 12 and arranged to pass through an aperture 24 in a respective flange 20. The pivot pins 22 define a pivot axis about which the guide member 14 pivots relative to the mounting members 12. The pivot pins 22 may be in the form of a split-flared head, snap-fit hinge assembly and may pass through an aperture in the vertical portions 18 of the mounting members 12 as well. An optional washer 26 is interposed between the vertical portion 18 of each mounting member 12 and the respective flange 20 of the guide member 14 (see FIG. 3).

Please amend the paragraph beginning on page 10, line 13 as follows:

Guide member 14 is mounted to the mounting members 12 to enable it to be positioned and maintained in any one of a plurality of different angular, pivoted positions. In one extreme angular position, a front edge of the guide member [[12]] 14 is close to and possibly even in contact with the venting member 92 (see the guide member 14 shown in phantom lines in FIG. 2). In this position, the guide member 14 directs all of the air from

the air register 90 in a rearward direction (arrows A1 and A2 in FIG. 2). In an opposite extreme position, a rear edge of the guide member 14 is close to and possibly in contact with the venting member 92 (see the guide member 14 shown in FIG. 1). In this position, the guide member 14 directs all of the air from the air register 90 in a forward direction (arrows B in FIGS. 1 and 2). In an intermediate position shown in solid lines in FIG. 2, the guide member 14 is substantially parallel to the outer face of the venting member 92 and directs the air from the air register 90 both in a forward direction and in a rearward direction (arrows A2 and B in FIG. 2). Additional intermediate positions between the extreme positions are also possible.